Refer to Record No. OO 10 in CO150018, 2007, Incoming for additional information

PacifiCorp

Deer Creek Mine

C/015/0018

Amendment to Update Volumes 2 and 10 of the Deer Creek Mining and Reclamation Plan, Pacificorp, Deer Creek Mine, C/015/0018, Emery County, Utah

Volume 2, R645-301-800 Bonding, Replace
Total Cost Summary Page
and Pages 1 of 33 and 26 of 33,
Redline/Strikeout Copy

Bonding Calculations Deer Creek Mine - including Rilda Canyon Portal Facilities

Deer Creek Mine Facilities			
Direct Costs			
Subtotal Demolition,	\$841,207.00		\$ 765,091.00
Subtotal Backfilling and Grading	\$746,891.00		
Subtotal Revegetation	\$235,117.00		
Direct Costs Total	\$1,823,215.00		\$ 1,747,099.00
Indirect Costs			
Mob/Demob	\$182,322.00	10.0%	\$ 174,710.00
Contingency	\$91,161.00	5.0%	
Engineering Redesign	\$45,580.00	2.5%	\$ 43,677.00
Main Office Expense	\$123,979.00	6.8%	
Project Mainagement Fee	\$45,580.00	2.5%	The state of the s
Indirect Costs Totals	\$488,622.00	26.8%	
Total Cost in 2003 Dollars	\$ 2,311,837.00		\$ 2,215,321.00
Escalation factor	\$2,011,007100	2.82%	4 2,2 10,02 1.00
Number of years		2	
Escalation	\$132,226.00	~	\$ 126,706.00
Deer Creek Mine Facilities Total Reclamation Cost 2005 Dollars	\$2,444,063.00		\$ 2,342,027.00
	<u> </u>		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Deer Creek Mine - Rilda Portal Facilities	S Committee of the comm		
Direct Costs			
Subtotal Demolition,	\$233,793.00		
Subtotal Earthwork	\$621,075.00		
Subtotal Revegetation	\$65,201.00		
Direct Costs Total	\$920,069.00		
Indirect Costs			
Mob/Demob	\$92,006.90	10.0%	
Contingency	\$46,003.45	5.0%	
Engineering Redesign	\$23,001.73	2.5%	
Main Office Expense	\$62,564.69	6.8%	
Project Mainagement Fee	\$23,001.73	2.5%	
Indirect Costs Totals	\$246,578.49	26.8%	
Rilda Canyon Portal Facilities Total Cost in 2005 Dollars	\$1,166,647.49		
Total Deer Creek Mine Complex Reclamation Costs	\$3,610,710.49		\$ 3,508,647.49
Escalation factor		4.44%	
Number of years		3	
Escalation	\$502,617.00		\$ 488,413.00
Reclamation Cost 2008	\$4,113,327.49		\$ 3,997,087.49
Bond Amount (rounded to nearest \$1,000)	\$4,113,000.00	Jeiler.	\$ 3,997,000.00
Surety Total	\$4,113,000.00		
Difference Between Bond Estimate and Surety	\$116,000.00		

Foul Trank 19 Readoned Varke Fan IA Man Office Bathhouse 1 E Sakmen Bailangin SI Pennic Bathhouse 1 E Sakmen Bailangin SI Power Installations 1 Power Ins	_	Description	Materiais	Means Reference Number	Cost	Unit	Length	Width	Height	Diameter Ar	Area	Volume Wei	Weight Density	sity Time		Number	Unit Swell Factor	or Quantity	ay Cut	Cost
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Water Storage Tank 1D Water Storage Tank 1D Water Installations 11 Flower Installations 11 F		Redwood Water Tank 1B																	-	-
Walter Treatment Plant IF		Fan 1C							_					_						
Water Treatments FE Water Treatments Final Water Treatments Plant IF High Pressure Pump Building IH ROW Bern Enabliding III High Pressure Pump Building III ROW Bern Intel III III III III III III III III III I		Water Storage Tank 1D									Yes									
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High Preseare Puring 11 High Puring 11		Water Treatment Plant 1F							_				_	_			_			_
Present Pump Building 1H		Skimmer Building 1G		ite							120					10				
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Bet Storage Shed Trash Hoper 1N Bet Storage Shed Trash Hoper 1N Oil Fuel Storage 10 The Dock 14 The Dock 18 Storage Trans 1 Storage Docks 18 Reclaim Trans 1 Storage Docks 18 Reclaim Trans 1 Reclaim Trans 1 U Reclaim Trans 1 U Reclaim Trans 1 U Reclaim Trans 1 U Redaim Trans 1 U Reclaim Trans 1 U Reclaim Trans 1 U Reclaim Trans 1 U Reclaim Trans 1 U Reclaim Trans 1 U Amis Concrete 1 AA Amis Concrete 1 AA Guad Reil AB SedPorts 1 Ac Applial Renoval 3 A Riprie A Riprie A Riprie A		Security GateFence 1Q															_			
Tite Dank 1P September 10 Tite Dank 1P September 10		Salt Storage Shed Trash Hopper 1N															_			
Tire Dock 1P		Oil Fuel Storage 10																		_
Septic Tanks 1R Septic Tanks 1R		Tire Dock 1P															_			
Storage Dooks 15 Reck Dooks 15 Reck Dougla Silo 11 Tanista Tower CL 21 X Tanista Tower CL 21 Y Misc Colverts 1 Z Misc Colverts 1 Z SedPond 1AC Portals A Right Removal 3 A Right Removal 3 A Right A	-	Septic Tanks 1R																	_	
Reck Dust Sile 1T Reck Dust Sile 1T	-	Storage Docks 1S			100														_	
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Deer CreeK Mine C/015/018

Revised May 2005

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Foreman)	CLAB	Clab	\$38.50	HR.									80			24 hr	ш
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PacifiCorp

Deer Creek Mine

C/015/0018

Amendment to Update Volumes 2 and 10 of the Deer Creek Mining and Reclamation Plan, Pacificorp, Deer Creek Mine, C/015/0018, Emery County, Utah

Volume 2, R645-301-800 Bonding, Replace
Total Cost Summary Page
and Pages 1 of 33 and 26 of 33,
Clean Copy

Bonding Calculations Deer Creek Mine - including Rilda Canyon Portal Facilities

\$765,091.00	
•	
\$1,747,099.00	
\$174,710.00	10.0%
\$87,355.00	5.0%
\$43,677.00	2.5%
\$118,803.00	6.8%
\$43,677.00	2.5%
\$468,222.00	26.8%
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\$2,215,321.00	2.82%
£406 706 00	2
\$2,342,021.00	
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\$233,793.00	
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\$92,006.90	10.0%
\$46,003.45	5.0%
\$23,001.73	2.5%
\$62,564.69	6.8%
\$23,001.73	2.5%
\$246,578.49	26.8%
\$4.400.047.40	
\$1,166,647.49	
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\$3,300,074.43	4.44%
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\$488,413.00	9
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\$3,997,087.49	
	\$174,710.00 \$87,355.00 \$43,677.00 \$118,803.00 \$43,677.00 \$468,222.00 \$2,215,321.00 \$126,706.00 \$2,342,027.00 \$621,075.00 \$65,201.00 \$920,069.00 \$920,069.00 \$92,006.90 \$46,003.45 \$23,001.73 \$62,564.69 \$23,001.73







Fig. 10 ct Mark 20 Mar	Ref.	Materials	Means Reference Number	Cost	ië.	Length	Width	Height Dia	Diameter Area	Volume	Weight	Density	Time	Number	Unit Sv Fa	Swell Qu Factor	Quantity Unit	Cost
King Storage Water Tark 14 King Storage Water Tark 14 King Storage Water Tark 14 King Storage Water Tark 16 Water St	Fuel Tank Fan 1A																	
West Concept Leaf NO	Redwood Water Tank 1B					-												
Water Congrant The No. 10 Water Congrant The No	Fan 1C																	t
Main Office Belleting Earth Main Office Belleting	Water Storage Tank 1D																	t
Water Transfer Tran	Main Office Bathhouse 1E																	t
Map Preseave Hadding 14	Water Treatment Plant 1F															l		t
High Preserve Pump Building H High Preserve Pump Building H ROUL Building H ROUL Building H ROUL Building H ROUL Building H Stranger Stead Transh Hopper IN Stranger Stead Transh Hopper IN Stranger Strang Transh Hopper IN Stranger Trans	Skirnmer Building 1G															l	I	t
Power feature 11 Power feature 12 Parking Sarge IX Security Sarge	High Pressure Pump Building 1H																	t
Parkin Regular II.	Power Installations 11														Ī			†
Plantary Garage 14 Selective Content of	ROM Belt Line 1 J														İ			t
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Title Dock 1P Septical Decks 18 Stocked Docks 18 Stocked Docked Docks 18 Stocked Docks 18 Stocked Docks 18 Stocked Docks 18 S	Oil Fuel Storage 10														1	1		1
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Subrage Docks 15 Reck On Link 1	Sentic Tanks 1R							1	1	1								1
Recision 1 Reduction 1 Reduction 1 Recision	Storage Docks 1S							1	1	-							7	1
Reclaim Turnel 1U Reclaim Walls Tipule IV Brailler Cut C2 1X Mac Controller I.A	Rock Dust Silo 1T								-									
Retaining Walls Tipple 1V	Reclaim Tunnel 111									-	1							1
Tipple IW Bealtin Core Core I Bealtin Core Core I Bealtin C	Retaining Walls Tioola 1V															Ī		
Betting C1 C2 1X Transiter Towar C1 C2 1X Transiter Towar C1 C2 1Y Transiter Towar C2 C1 C2	Tipole 1W							1	1	-								1
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Guadr Rail IAB SetPond IAC Asphalt Removal 3 A Rigrap 4A	Misc Concrete 1AA								1	1								1
SedPand AC Portals 2 A Asphalt Removal 3 A Riprap 4A Total	Guard Rail 1AR																	1
Portals 2 A Asphalt Removal 3 A Riprap 4A Total	SadPond 1AC								1	1								
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Riprap 4A Riprap 4A	Asphalt Removal 3 A										1							
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Revised February 2007

Successive Coast Rate Cacas	Ref.	Description	Materials	Means Reference Number	Cost	Length	Width	Height	Diameter	Area	Volume	Weight Density	sity Time	Number	Unit	Swell	Quantity	Unit	Cost
Exercise 2 10 CV	П	Guard Rail 1AB																	
Excession Exce		Structure's Demolition Cost												-	-				
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Excevator 2.12 CY Cicke 200 0320 1237 56 (day 1437 1649 1437 1649		Deer Creek Mine																	
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Truck dump 16 ton payload O1560 200 5300 408 to 1 Iday Truck dump 16 ton payload O1560 200 5300 408 to 1 Iday Truck dump 16 ton payload O1560 200 5300 408 to 1 Iday Truck Driver, Heavy Truck Driver,			Foreman Average, Outside	Foreman	\$53.65 HR									00	1			1	420
Truck dump 16 ton payload															-				
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Foreman Average, Outside Foreman \$533.65 HR Foreman Average, Outside Foreman Average, Outs			CLAB	Clab	\$38.50 HR									a	3		100	2	700
Truck dum 16 ton pseklad 1 (day			Foreman Average, Outside	Foreman	\$53.65 HR									80	1 10		3		470
Truck Driver, Heavy Time \$39.15 HR In 8 hr Nielson Construction Nelson Con. 7 / TON 6 km 1 km 6 km			Truck dump 16 ton payload	01590 200 5300	408.01 /day									-	4 days			1000	400
Nelson Construction			Truck Driver, Heavy	Trhy	\$39,15 HR									α	1 Pe			100	240
			Nielson Construction	Neilson Con.	7 /TON							e e			1				200
		Subtotal											-	N.				101	42
		Total									+			V					26/6

PacifiCorp

Deer Creek Mine

C/015/0018

Amendment to Update Volumes 2 and 10 of the Deer Creek Mining and Reclamation Plan, Pacificorp, Deer Creek Mine, C/015/0018, Emery County, Utah

Volume 10, Maps Section
Map CM-10778-DR, Plate 4-5
Added Guardrail Notation
Clean Copy Only

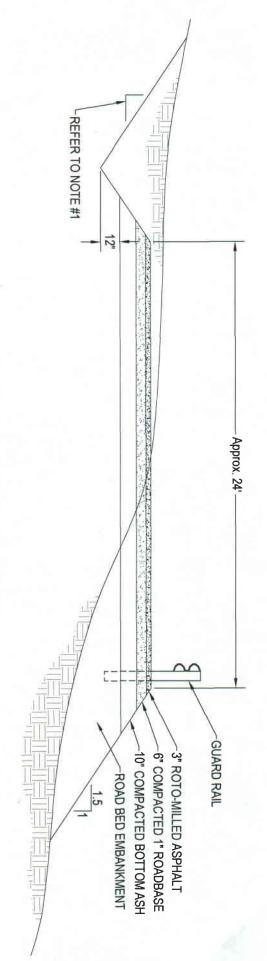
PacifiCorp

Deer Creek Mine

C/015/0018

Amendment to Update Volumes 2 and 10 of the Deer Creek Mining and Reclamation Plan, Pacificorp, Deer Creek Mine, C/015/0018, Emery County, Utah

Volume 10, Section IV, Engineering Design Exhibit 1 - Added Guardrail Clean Copy Only



TYPICAL ROAD SECTION



NOTE:

1. CUT SLOPE 1 V TO 1.5 H IN UNCONSOLIDATED MATERIAL CUT SLOPE 1 V TO 0.5 H IN ROCK MATERIAL

Exhibit I